**Preliminary Amendment** 

**Amendments to the Abstract** 

Please delete the Abstract and add the following new Abstract:

The invention related to a device for examining filled containers for foreign bodies. In

an embodiment, the device for examining filled containers for foreign bodies has a transport

apparatus for transporting the containers individually in succession in a row on a plane of

transport, at least one X-ray source which emits X-rays in a predetermined direction, and an

apparatus for recording the X-rays after they have passed through the containers. In an

embodiment, the direction in which the X-rays are emitted from the X-ray source is inclined by

between 10° and 60° to the plane of transport. In an embodiment, two X-ray sources are

provided, namely one arranged above and one below the plane of transport. In an embodiment,

the X-ray source is positioned such that the ray course is approximately tangential to the

maximum slope of the bulge of the container bottom.

A replacement Abstract is attached hereto on a separate sheet in accordance with 37

CFR 1.72.

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